



Topic Learning Continents- looking at:



Understand latitude, longitude, Equator, hemispheres, tropics, polar circles & time zones



Study of each of the continents - identifying countries/cities/regions/features.

Understand biomes, vegetation belts, land use, economic activity, and distribution of resources.

Different biomes of the globe. Study of the local area.



Rights and responsibilities Taking care of the environment

Money matters

Science - Animals including Humans

To identify and name the main parts of the human circulatory system

To describe the functions of the heart, blood vessels and blood

To describe the ways in which nutrients and water are transported

To recognise the impact of diet and exercise on the way their bodies function

To plan different types of scientific enquiries To recognise the impact of drugs and alcohol.



Literacy Development

TOPIC SECRET TEXTS

Creating newspaper articles Non chronological reports Study of a picture book and a novel. The class will also have a class text that we will begin after Christmas. Book Award books arrive! GPAS - use of semi colon and colons. **Parenthesis**

Time adverbials Homophones - spellings.

Parents/carers

If any parents would like to come and talk about aspects supporting our topic or to come and hear children read please let me know.

Mathematical Development

- Times tables. Every day opportunities for this.
- Fractions mixed and improper, number sequences, adding and subtracting fractions.
- Decimals:
- Multiply one digit numbers with up to 2dp by whole numbers.
- Percentages Recognise the percent symbol (%) and understand that percent relates to 'number of parts per hundred'
- Ratio and Proportion/ Decimals -
- Solve problems involving the relative sizes of two quantities where missing values can be found by using integer multiplication and division facts.

Useful websites

https://www.dkfindout.com/uk/earth /continents/

https://www.kids-world-travelguide.com/continent-facts.html http://www.sciencekids.co.nz/scienc efacts/earth.html

http://www.bbc.co.uk/guides/z9qs4q



































